

DEBBY RANSOM, R.N., R.H.I.T - Chief BUREAU OF FACILITY STANDARDS 3232 Elder Street P.O. Box 83720 Boise, Idaho 83720-0036 PHONE: (208) 334-6626 FAX: (208) 364-1888 E-mail: fsb@dhw.idaho.gov

April 28, 2010

Brian Nall, Administrator Benewah Community Hospital 229 South 7th Street Saint Maries, Idaho 83861

RICHARD M. ARMSTRONG - Director

RE: Benewah Community Hospital, Provider ID# 131317

Dear Mr. Nall:

This is to advise you of the findings of the Medicare/Licensure Fire Life Safety Survey, which was concluded at Benewah Community Hospital, on April 20, 2010.

Enclosed is a Statement of Deficiencies/Plan of Correction, Form CMS-2567, listing Medicare deficiencies and a similar form listing State licensure deficiencies. In the spaces provided on the right side of each sheet, please provide a Plan of Correction. <u>It is important</u> that your Plan of Correction address each deficiency in the following manner:

- 1. What corrective action(s) will be accomplished for those individuals found to have been affected by the deficient practice;
- 2. How you will identify other individuals having the potential to be affected by the same deficient practice and what corrective action(s) will be taken;
- 3. What measures will be put in place or what systemic change you will make to ensure that the deficient practice does not recur;
- 4. How the corrective action(s) will be monitored to ensure the deficient practice will not recur, i.e., what quality assurance program will be put into place; and,
- 5. Include dates when corrective action will be completed. 42 CFR 488.28 states ordinarily a provider is expected to take the steps needed to achieve compliance within 60 days of being notified of the deficiencies. Please keep this in mind when preparing your plan of correction. For corrective actions which require construction, competitive bidding, or other issues beyond the control of the facility, additional time may be granted.

Brian Nall, Administrator April 28, 2010 Page 2 of 2

Sign and date the form(s) in the space provided at the bottom of the first page.

After you have completed your Plan of Correction, return the original to this office by May 11, 2010, and keep a copy for your records.

Thank you for the courtesies extended to us during our visit. If we can be of any help to you, please call our office at (208) 334-6626.

Sincerely,

TOM MROZ

Health Facility Surveyor

Facility Fire Safety and Construction Program

TM/lj

Enclosure

Printed: 04/28/2010 FORM APPROVED OMB NO. 0938-0391

	T OF DEFICIENCIES OF CORRECTION	(X1) PROVIDER/SUPPLIE IDENTIFICATION NUM		(X2) MULTIP	PLE CONSTRUCTION 6 02	(X3) DATE SU COMPLE	
		131317		B. WING		04/20	0/2010
NAME OF P	ROVIDER OR SUPPLIER		STREET ADD	RESS, CITY, S	TATE, ZIP CODE		
BENEW	AH COMMUNITY H	OSPITAL	1	OUTH 7TH S ARIES, ID 8			
(X4) ID PREFIX TAG	(EACH DEFICIENC	TATEMENT OF DEFICIENCI Y MUST BE PRECEEDED B LSC IDENTIFYING INFORM	Y FULL	ID PREFIX TAG	PROVIDER'S PLAN OF CORR (EACH CORRECTIVE ACTION SI CROSS-REFERENCED TO THE AF DEFICIENCY)	HOULD BE	(X5) COMPLETION DATE
K 000	INITIAL COMMEN	TS		K 000			
	partial finished bas constructed in 195 remodeling comple construction type is addition which is T building is protecte fire extinguishing s NFPA Std 13 for a building's fire alarn	ingle story structure was ement that was origing with major additions at the content of the cont	nally s and 4. Basic 997 The utomatic d per cy. The ed as part		RECEIV MAY 10 20		
	facility during a val April 20, 2010. The the Life Safety Coo	iencies were cited at idation survey conduc e facility was surveyed de, 2000 Edition, Exis pancies in accordance	cted on d under ting		FACILITY STAN	DARDS	
	Tom Mroz CFI-II Facility Fire Safety Bureau of Facility S		d by:	in the second se			
K 025	NFPA 101 LIFE SA Smoke barriers are least a one half hor accordance with 8. terminate at an atri protected by fire-ra panels and steel fra separate comparts floor. Dampers are	AFETY CODE STANI e constructed to provi ur fire resistance ratir 3. Smoke barriers m ium wall. Windows a ited glazing or by wire ames. A minimum of nents are provided or not required in duct oke barriers in fully d	de at ng in nay re ed glass f two n each	K 025			
LABORATO	•	VIDER/SUPPLIER REPRESE		NATURE L	TITLE		(X6) DATE

Any deficiency statement ending with an asterisk (*) denotes a deficiency which the institution may be excused from correcting providing it is determined that other safeguards provide sufficient protection to the patients. (See instructions.) Except for nursing homes, the findings stated above are disclosable 90 days following the date of survey whether or not a plan of correction is provided. For nursing homes, the above findings and plans of correction are disclosable 14 days following the date these documents are made available to the facility. If deficiencies are cited, an approved plan of correction is requisite to continued program participation.

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STATEMENT OF DEFICIENCIES AND PLAN OF CORRECTION

(X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER:

(X2) MULTIPLE CONSTRUCTION

A. BUILDING

D2

B. WING

04/20/2010

NAME OF PROVIDER OR SUPPLIER

BENEWAH COMMUNITY HOSPITAL

STREET ADDRESS, CITY, STATE, ZIP CODE

DENE	AN COMMUNITY HOSFITAL		RIES, ID		
(X4) ID PREFIX TAG	SUMMARY STATEMENT OF DEFICIENCIE (EACH DEFICIENCY MUST BE PRECEEDED B REGULATORY OR LSC IDENTIFYING INFORM	Y FULL	ID PREFIX TAG	PROVIDER'S PLAN OF CORRECTION (EACH CORRECTIVE ACTION SHOULD BE CROSS-REFERENCED TO THE APPROPRIATE DEFICIENCY)	(X5) COMPLETION DATE
K 025	Continued From page 1 heating, ventilating, and air conditioning 19.3.7.3, 19.3.7.5, 19.1.6.3, 19.1.6.4	systems.	K 025		
	This Standard is not met as evidenced Based on observation the facility failed to maintain the integrity of the utility room of ceiling smoke barrier. The deficient practice would affect 1 of 12 smoke compartments	o northwest ctice			
	Findings include: During observation of the utility room not ceiling smoke barrier on April 20, 2010 in 1:00 p.m. and 5:00 p.m., the facility faile maintain the integrity of the ceiling smol A 10 " by 10 " open ceiling penetration observed in utility room northwest.	between d to e barrier.		Installed fire proof access door.	4/30/10
	The finding was acknowledged by the C Executive Officer and verified by the Ma Supervisor at the exit interview on April Actual NFPA standard: §8.3.6 Penetrati Miscellaneous Openings in Floors and S Barriers. §8.3.6.1 Pipes, conduits, bus ducts, cables, wire ducts, pneumatic tubes and ducts, and	intenance 20, 2010. ons and Smoke s, air similar			
	building service equipment that pass the floors and smoke barriers shall be prote follows: (1) The space between the penetrating the smoke barrier shall meet one of the conditions: a. It shall be filled with a material that of maintaining the smoke resistance of barrier.	item and following is capable			

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A. BUILDING

B. WING

04/20/2010

NAME OF PROVIDER OR SUPPLIER

BENEWAH COMMUNITY HOSPITAL

STREET ADDRESS, CITY, STATE, ZIP CODE

	ST. MA	ARIES, ID	B3861	
(X4) ID PREFiX TAG	SUMMARY STATEMENT OF DEFICIENCIES (EACH DEFICIENCY MUST BE PRECEEDED BY FULL REGULATORY OR LSC IDENTIFYING INFORMATION)	ID PREFIX TAG	PROVIDER'S PLAN OF CORRECTION (EACH CORRECTIVE ACTION SHOULD BE CROSS-REFERENCED TO THE APPROPRIATE DEFICIENCY)	(X5) COMPLETION DATE
K 025	Continued From page 2 b. It shall be protected by an approved device that is designed for the specific purpose.	K 025		
K 027	NFPA 101 LIFE SAFETY CODE STANDARD Door openings in smoke barriers have at least a 20-minute fire protection rating or are at least 1¾-inch thick solid bonded wood core. Non-rated protective plates that do not exceed 48 inches from the bottom of the door are permitted. Horizontal sliding doors comply with 7.2.1.14. Doors are self-closing or automatic closing in accordance with 19.2.2.2.6. Swinging doors are not required to swing with egress and positive latching is not required. 19.3.7.5, 19.3.7.6, 19.3.7.7	K 02 7		
	This Standard is not met as evidenced by: Based on observation, the facility failed to ensure that corridor smoke doors closed shut. The deficient practice would affect residents, staff and the public in two of four smoke compartments in the facility. Findings include: During observation on April 20, 2010 between 1:00 p.m. and 5:00 p.m., it was observed the basement corridor smoke doors between the mechanical room and the fire panel room would not close shut upon release of the magnetic hold-open device. Interview with the facility Maintenance Supervisor on April 20, 2010 between 1:00 p.m. and 5:00 p.m., indicated the facility was not aware the door would not close shut.		Adjusted doors for proper closing.	4/28/10

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STATEMENT OF DEFICIENCIES AND PLAN OF CORRECTION

(X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER:

131317

(X2) MULTIPLE CONSTRUCTION

A. BUILDING

02

B. WING

04/20/2010

NAME OF PROVIDER OR SUPPLIER

BENEWAH COMMUNITY HOSPITAL

STREET ADDRESS, CITY, STATE, ZIP CODE

REDULATOR OR LSC IDENTIFINIG INFORMATION) K 027 Continued From page 3 The finding was acknowledged by the Chief Executive Officer and verified by the Maintenance Supervisor at the exit interview on April 20, 2010. Actual NFPA standard: NFPA 101 §19.376 Doors in smoke barriers shall comply with 8.3 4 and shall be self-closing or automatic-closing in accordance with 19.2.2.2.6. Such doors in smoke barriers shall not be required to swing with egress travel. K 029 NFPA 101 LIFE SAFETY CODE STANDARD One hour fire rated construction (with ½ hour fire-rated doors) or an approved automatic fire extinguishing system in accordance with 8.4.1 and/or 19.3.5.4 protects hazardous areas. When the approved automatic fire extinguishing system option is used, the areas are separated from other spaces by smoke resisting partitions and doors. Doors are self-closing and non-rated or field-applied protective plates that do not exceed 48 inches from the bottom of the door are permitted. 19.3.2.1 This Standard is not met as evidenced by: Based on observation it was determined that the facility had not ensured a smoke resisting self-closing door were installed and operational in hazardous locations. Findings include: 1,) Observation made on April 20, 2010 between	BENEVA	AH COMMUNITY HOSPITAL		ARIES, ID		
The finding was acknowledged by the Chief Executive Officer and verified by the Maintenance Supervisor at the exit interview on April 20, 2010. Actual NFPA standard: NFPA 101 §19.376 Doors in smoke barriers shall comply with 8.3.4 and shall be self-closing or automatic-closing in accordance with 19.2.2.2.6. Such doors in smoke barriers shall not be required to swing with egress travel. K 029 NFPA 101 LIFE SAFETY CODE STANDARD One hour fire rated construction (with % hour fire-rated doors) or an approved automatic fire extinguishing system in accordance with 8.4.1 and/or 19.3.5.4 protects hazardous areas. When the approved automatic fire extinguishing system option is used, the areas are separated from other spaces by smoke resisting partitions and doors. Doors are self-closing and non-rated or field-applied protective plates that do not exceed 48 inches from the bottom of the door are permitted. 19.3.2.1 This Standard is not met as evidenced by: Based on observation it was determined that the facility had not ensured a smoke resisting self-closing door were installed and operational in hazardous locations. Findings include: 1.) Observation made on April 20, 2010 between	PREFIX	(EACH DEFICIENCY MUST BE PRECEEDED B	Y FULL	PREFIX	(EACH CORRECTIVE ACTION SHOULD BE CROSS-REFERENCED TO THE APPROPRIATE	COMPLETION
Executive Officer and verified by the Maintenance Supervisor at the exit interview on April 20, 2010. Actual NFPA standard: NFPA 101 §18.376 Doors in smoke barriers shall comply with 8.3.4 and shall be self-closing or automatic-closing in accordance with 19.2.2.2.6. Such doors in smoke barriers shall not be required to swing with egress travel. K 029 NFPA 101 LIFE SAFETY CODE STANDARD One hour fire rated construction (with ¾ hour fire-rated doors) or an approved automatic fire extinguishing system in accordance with 8.4.1 and/or 19.3.5.4 protects hazardous areas. When the approved automatic fire extinguishing system option is used, the areas are separated from other spaces by smoke resisting partitions and doors. Doors are self-closing and non-rated or field-applied protective plates that do not exceed 48 inches from the bottom of the door are permitted. 19.3.2.1 This Standard is not met as evidenced by: Based on observation it was determined that the facility had not ensured a smoke resisting self-closing door were installed and operational in hazardous locations. Findings include: 1.) Observation made on April 20, 2010 between	K 027	Continued From page 3		K 027	To the control of the	
One hour fire rated construction (with ¼ hour fire-rated doors) or an approved automatic fire extinguishing system in accordance with 8.4.1 and/or 19.3.5.4 protects hazardous areas. When the approved automatic fire extinguishing system option is used, the areas are separated from other spaces by smoke resisting partitions and doors. Doors are self-closing and non-rated or field-applied protective plates that do not exceed 48 inches from the bottom of the door are permitted. 19.3.2.1 This Standard is not met as evidenced by: Based on observation it was determined that the facility had not ensured a smoke resisting self-closing door were installed and operational in hazardous locations. Findings include: 1.) Observation made on April 20, 2010 between		Executive Officer and verified by the Ma Supervisor at the exit interview on April Actual NFPA standard: NFPA 101 §19.3 in smoke barriers shall comply with 8.3. shall be self-closing or automatic-closin accordance with 19.2.2.2.6. Such doors barriers shall not be required to swing w	aintenance 20, 2010. 376 Doors 4 and g in in smoke			
Based on observation it was determined that the facility had not ensured a smoke resisting self-closing door were installed and operational in hazardous locations. Findings include: 1.) Observation made on April 20, 2010 between	K 029	One hour fire rated construction (with % fire-rated doors) or an approved automatic extinguishing system in accordance with and/or 19.3.5.4 protects hazardous area the approved automatic fire extinguishin option is used, the areas are separated other spaces by smoke resisting partition doors. Doors are self-closing and non-infield-applied protective plates that do not 48 inches from the bottom of the door and self-closing and the door and self-closing and self-	hour atic fire n 8.4.1 as. When ng system from ons and rated or ot exceed	K 029		
		Based on observation it was determined facility had not ensured a smoke resisting self-closing door were installed and open hazardous locations. Findings include:	d that the ng rational in			
FORM ONE OFFICE ON Devision Versions Observe Page 4 of		1.) Observation made on April 20, 2010	petween			<u> </u>

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STATEMENT OF DEFICIENCIES AND PLAN OF CORRECTION

(X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER:

131317

(X2) MULTIPLE CONSTRUCTION

A. BUILDING

92

B. WING

04/20/2010

NAME OF PROVIDER OR SUPPLIER

STREET ADDRESS, CITY, STATE, ZIP CODE

BENEWAH COMMUNITY HOSPITAL

	ST. MA	ARIES, ID	83861	
(X4) ID PREFIX TAG	SUMMARY STATEMENT OF DEFICIENCIES (EACH DEFICIENCY MUST BE PRECEEDED BY FULL REGULATORY OR LSC IDENTIFYING INFORMATION)	ID PREFIX TAG	PROVIDER'S PLAN OF CORRECTION (EACH CORRECTIVE ACTION SHOULD BE CROSS-REFERENCED TO THE APPROPRIATE DEFICIENCY)	(X5) COMPLETION DATE
K 029	Continued From page 4 1:00 p.m. and 5:00 p.m.disclosed that the existing door to the main electric breaker panel room was propped open. Lack of closed doors potentially allows hot gases and smoke to penetrate throughout the smoke compartment in the event of a fire emergency. The observations were observed mutually by Maintenance Supervisorand surveyor.	K 029	Relocating freezers and closing doors to the mechanical and electrical rooms.	5/21/10
	2.) Observation made on April 20, 2010 between 1:00 p.m. and 5:00 p.m.disclosed that the existing door to the laundry room was propped open. Lack of closed doors potentially allows hot gases and smoke to penetrate throughout the smoke compartment in the event of a fire emergency. The observations were observed mutually by Maintenance Director #1 and surveyor.		Staff informed to keep door closed.	5/6/10
	The finding was acknowledged by the Chief Executive Officer and verified by the Maintenance Supervisor at the exit interview on April 20, 2010. Actual NFPA Standard: NFPA 101 §19.3.2.1 Hazardous Areas. Any hazardous areas shall be safeguarded by a fire barrier having a 1-hour fire resistance rating or shall be provided with an automatic extinguishing system in accordance with §8.4.1. The automatic extinguishing shall be permitted to be in accordance with §19.3.5.4. Where the sprinkler option is used, the areas shall be separated from other spaces by smoke-resisting partitions and doors. The doors shall be self-closing or automatic-closing.			
K 050	NFPA 101 LIFE SAFETY CODE STANDARD	K 050		

Jul. 2. 2010 1:54PM

DEPARTMENT OF HEALTH AND HUMAN SERVICES CENTERS FOR MEDICARE & MEDICAID SERVICES

Printed: 04/28/2010 FORM APPROVED OMB NO. 0938-0391

	T OF DEFICIENCIES OF CORRECTION	(X1) PROVIDER/SUPPLIE IDENTIFICATION NUM	MBER:	(X2) MULTI A. BUILDIN B. WING	•-		(X3) DATE SU COMPLE	TED	
NAME OF PROVIDER OR SUPPLIER STREET AD BENEWAH COMMUNITY HOSPITAL 229 S			STREET ADD	 RESS, CITY, UTH 7TH RIES, ID			04/20	0/2010	
(X4) ID PREFIX TAG	(EACH DEFICIENC)	ATÉMENT OF DEFICIENC! Y MUST BE PRECEEDED B LSC IDENTIFYING INFORM	Y FULL	ID PREFIX TAG	PROVIDER'S PLA (EACH CORRECTIVI CROSS-REFERENCED DEFIC	E ACTION SHOU	LD BE	COMPLETION DATE	
K 050	Fire drills are held a varying conditions, shift. The staff is fraware that drills are Responsibility for passigned only to coqualified to exercise conducted between	at unexpected times at least quarterly on amiliar with procedure part of established lanning and conduct impetent persons whe leadership. Where a 9 PM and 6 AM a cy be used instead of	each es and is routine. ing drills is to are drills are oded	K 050					
	Based on record redocument fire drills per shift per quarte affect all staff and a Findings include: During record revier records on April 20 was unable to provifor the 3rd and 4th. The findings were a Executive Officer a Supervisor at the executive Officer and Supervisor at the executive of emerging in the transmission of simulation of emerginal be conducted familiarize facility per maintenance engin with the signals and	ot met as evidenced viaw, the facility faile were being performer. The deficient practall residents within the work of the facility fire dots at 2:05 p.m., to ide documentation or quarter nocturnal ship acknowledged by the not verified by the Maxit interview on April ard; NFPA 101 §19.7 care occupancies sha fire alarm signal agency fire conditions, quarterly on each shersonnel (nurses, interes, and administrations. When drills are	d to ed once eice would e facility. rill the facility f fire drills ift in 2009. Chief aintenance 20, 2010. 7.1.2 all include nd Drills aift to erns, tive staff) required		Work order has on fire drills and night.		day	7/30/10 7/13/10 Const Const Per Fait	am ted

FORM CMS-2567(02-99) Previous Versions Obsolete

RHWH2

If continuation sheet Page 6 of 21

Printed: 04/28/2010 FORM APPROVED OMB NO. 0938-0391

STATEMENT OF DEFICIENCIES AND PLAN OF CORRECTION

(X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER:

131317

(X2) MULTIPLE CONSTRUCTION

A. BUILDING

02

B. WING

04/20/2010

NAME OF PROVIDER OR SUPPLIER

BENEWAH COMMUNITY HOSPITAL

STREET ADDRESS, CITY, STATE, ZIP CODE

229 SOUTH 7TH STREET

	S [*]	T. MARIES, ID	83861	
(X4) ID PREFIX TAG	SUMMARY STATEMENT OF DEFICIENCIES (EACH DEFICIENCY MUST BE PRECEEDED BY FULL REGULATORY OR LSC IDENTIFYING INFORMATION)	ID PREFIX TAG	PROVIDER'S PLAN OF CORRECTION (EACH CORRECTIVE ACTION SHOULD BE CROSS-REFERENCED TO THE APPROPRIATE DEFICIENCY)	(X5) COMPLETION DATE
K 050	Continued From page 6 conducted between 9:00 p.m. (2100 hours) ar 6:00 a.m. (0600 hours), a coded announcement shall be permitted to be used instead of audib alarms. Exception: Infirm or bedridden patients shall be required to be moved during drills to safe areas or to the exterior of the building.	ent le		
K 051	A fire alarm system with approved component devices or equipment is installed according to NFPA 72, National Fire Alarm Code, to provide effective warning of fire in any part of the build Activation of the complete fire alarm system is manual fire alarm initiation, automatic detection extinguishing system operation. Pull stations patient sleeping areas may be omitted provide that manual pull stations are within 200 feet on nurse's stations. Pull stations are located in the path of egress. Electronic or written records of tests are available. A reliable second source power is provided. Fire alarm systems are maintained in accordance with NFPA 72 and records of maintenance are kept readily availated There is remote annunciation of the fire alarm system to an approved central station. 19.3 9.6	ts, le ling. s by on or in ed f he of		
	This Standard is not met as evidenced by:			
	2557/02 00) Brovious Versions Obselets	<u> </u>	DHMH2 If continuation	sheet Page 7 of 21

Printed: 04/28/2010 FORM APPROVED OMB NO. 0938-0391

	T OF DEFICIENCIES OF CORRECTION	(X1) PROVIDER/SUPPLIES		(X2) MULTI A. BUILDIN	PLE CONSTRUCTION G 02	(X3) DATE SU COMPLE		
		131317		B. WING	•	04/20	0/2010	
NAME OF P	RÖVIDER OR SUPPLIER		STREET ADDA	RESS, CITY,	STATE, ZIP CODE			1
BENEWA	AH COMMUNITY HO	OSPITAL		JTH 7TH RIES, ID				
(X4) ID PREFIX TAG	(EACH DEFICIENCY	ATEMENT OF DEFICIENCIE MUST BE PRECEDED B' SC IDENTIFYING INFORM	Y FULL	ID PREFIX TAG	PROVIDER'S PLAN OF CORRECT (EACH CORRECTIVE ACTION SHOUT CROSS-REFERENCED TO THE APPROPERTIES OF THE APPRO	ULD BE	(X5) COMPLETION DATE	
K 051	Based on observatira smoke detector a panel power supply practice would affect residents, visitors at Findings include: Observation of the fon April 20, 2010 be p.m. the facility falle detection at the fire smoke detection mapanel to be incapace detection device restacility Maintenance	on the facility failed to bove the fire alarm of auxilliary unit. The dot all smoke comparted staff of the facility fire alarm control paretween 1:00 p.m. and alarm control panel, ay cause the fire alarm stated by fire before a sponded. Interview we Supervisor on April	ontrol eficient ments, all del room d 5:00 tic smoke Lack of m control a ith the 20, 2010	K 051	Waiting for scheduling f SimplexGrinnell.	rom	7/30/10	
	facility was not awa required at this local. The findings were as Executive Officer as Supervisor at the exactual NFPA standar Protection of Fire A that are not continues moke detection should be a supervisor at the exact and the supervisor at the supervisor at the exact and the supervisor at	acknowledged by the mad verified by the Markit interview on April 2 ard: NFPA 72 § 1-5. larm Control Unit(s). ously occupied, auto all be provided at the	Chief intenance 20, 2010. 6 In areas matic e location			,		
K 052	NFPA 101 LIFE SA A fire alarm system installed, tested, an with NFPA 70 Natio 72. The system has	ontrol unit(s) to provi that location. FETY CODE STAND required for life safe d maintained in account to the control of the control of the complete of the complying with approved maintent of the complete of the c	DARD ty is rdance and NFPA	K 052				

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STATEMENT OF DEFICIENCIES AND PLAN OF CORRECTION

(X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER:

AND PLAN OF CORRECTION

(X2) MULTIPLE CONSTRUCTION

A. BUILDING

O2

B. WING

04/20/2010

NAME OF PROVIDER OR SUPPLIER

BENEWAH COMMUNITY HOSPITAL

STREET ADDRESS, CITY, STATE, ZIP CODE

	SI. MA	ARIES, ID	83861	
(X4) ID PREFIX TAG	SUMMARY STATEMENT OF DEFICIENCIES (EACH DEFICIENCY MUST BE PRECEEDED BY FULL REGULATORY OR LSC IDENTIFYING INFORMATION)	ID PREFIX TAG	PROVIDER'S PLAN OF CORRECTION (EACH CORRECTIVE ACTION SHOULD BE CROSS-REFERENCED TO THE APPROPRIATE DEFICIENCY)	(X5) COMPLETION DATE
K 052	Continued From page 8 requirements of NFPA 70 and 72. 9.6.1.4	K 052		
	This Standard is not met as evidenced by: Based on interview and record review, the facility failed to ensure the fire alarm system was in compliance with the provisions of NFPA 72 National Fire Alarm Code 1999 Edition. The deficient practice would affect all residents, visitors and staff in all compartments.			
	Findings include: 1.) During review of the facility's fire alarm system testing records on April 20, 2010 at 1:30 p.m., the firm that performed the annual inspection on April 14, 2010 noted on the inspection report that the pull station in the 7th Street lobby was not working. Interview with the facility Maintenance Supervisor on April 20, 2010 at 1:30 p.m indicated the facility has scheduled for the repair to be performed by the inspection firm.		Contracting with SimplexGrinnel to repair pull station.	6/30/10
	2.) During review of the facility's fire alarm system testing records on April 20, 2010 at 1:35 p.m, the firm that performed the annual inspection on April 14, 2010 noted on the inspection report that the audio visual device in the corridor by the laboratory double doors was inoperative. Interview with the facility Maintenance Supervisor on April 20, 2010 at 1:30 p.m indicated the facility has scheduled for the repair to be performed by the inspection firm.		Contracting with SimplexGrinnel to repair audio-visual device.	6/30/10

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	T OF DEFICIENCIES OF CORRECTION	(X1) PROVIDER/SUPPLIE IDENTIFICATION NUM		(X2) MULTI A. BUILDIN	PLE CONSTRUCTION G 02	(X3) DATE SU COMPLET	
		131317		B. WING	- According to	04/20	7/2010
	ROVIDER OR SUPPLIER AH COMMUNITY H	OSPITAL	229 SQl	ESS, CTY, JTH 7TH RIES, ID			
(X4) ID PREFIX TAG	(EACH DEFICIENCY	ATEMENT OF DEFICIENCI Y MUST BE PRECEEDED B LSC IDENTIFYING INFORM	YFULL	ID PREFIX TAG	PROVIDER'S PLAN OF CORRECT (EACH CORRECTIVE ACTION SHOU CROSS-REFERENCED TO THE APPR DEFICIENCY)	JLD BE	(X5) COMPLETION DATE
K 052	Continued From pa	age 9		K 052			
	Executive Officer a	acknowledged by the ind verified by the Ma xit interview on April	iiπten a nce ∤				
	seconds of waterflowhen flow occurs the that from a single stailed in the		ing device ater than est orifice of water				
K 054	All required smoke	AFETY CODE STANI	those	K 054			
•	maintained, inspec with the manufactu	d-open devices, are a ted and tested in accurer's specifications.	ordance 9.6.1.3				
	Based on record redetermined that the all smoke detectors maintenance to assections was 4 on the findings include;	ot met as evidenced eview and staff intervier facility had not ensure had received necessure adequate sensitive day of the survey.	ew, it was ired that isary ivity. The The		Contracted with Simplex for 7/2/10. Report to f	ollow.). D.#./
	disclosed that the f that sensitivity testi	April 20, 2010 at 1:45 facility records did no ng of smoke detector roughout the building	t show rs had		t	rete	y captile

FORM CMS-2567(02-99) Previous Versions Obsolete

RHWH2

if continuation sheet Page 10 of 21

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STATEMENT OF DEFICIENCIES AND PLAN OF CORRECTION

(X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER:

(X2) MULTIPLE CONSTRUCTION

A. BUILDING

(X3) DATE SURVEY COMPLETED

(X4) DATE SURVEY COMPLETED

(X4) DATE SURVEY COMPLETED

NAME OF PROVIDER OR SUPPLIER

STREET ADDRESS, CITY, STATE, ZIP CODE

BENEWAH COMMUNITY HOSPITAL

	ST.	MARIES, ID	83861	
(X4) ID PREFIX TAG	SUMMARY STATEMENT OF DEFICIENCIES (EACH DEFICIENCY MUST BE PRECEEDED BY FULL REGULATORY OR LSC IDENTIFYING INFORMATION)	ID PREFIX TAG	PROVIDER'S PLAN OF CORRECTION (EACH CORRECTIVE ACTION SHOULD BE CROSS-REFERENCED TO THE APPROPRIATE DEFICIENCY)	(X5) COMPLETION DATE
K 054	Continued From page 10 The facility was unable to provide documentatio of any current or complete sensitivity testing of smoke detectors. There was no written record of test cycles by the fire alarm contractor; no documentation or reports of status of the system detectors was available for review. The findings were acknowledged by the Chief Executive Officer and verified by the Maintenant Supervisor at the exit interview on April 20, 2016. Actual NFPA standard: NFPA 72, section 7-3.2. Detector sensitivity shall be checked within 1 yeafter installation and every alternate year thereafter. After the second required calibration test, if sensitivity tests indicate that the detector has remained within its listed and marked sensitivity range (or 4 percent obscuration light gray smoke, if not marked), the length of time between calibration tests shall be permitted to be extended to a maximum of 5 years. If the frequency is extended, records of detector-caused nuisance alarms and subsequent trends of these alarms and subsequent trends of these alarms shall be maintained. In zones or in areas where nuisance alarms show any increase over the previous year calibration tests shall be performed.	of n ce D . 1 ar		
K 056	If there is an automatic sprinkler system, it is installed in accordance with NFPA 13, Standard for the Installation of Sprinkler Systems, to provide complete coverage for all portions of the building. The system is properly maintained in accordance with NFPA 25, Standard for the Inspection, Testing, and Maintenance of Water-Based Fire Protection Systems. It is fully	е		

Printed: 04/28/2010 FORM APPROVED OMB NO. 0938-0391

(X1) PROVIDER/SUPPLIER/CLIA STATEMENT OF DEFICIENCIES (X2) MULTIPLE CONSTRUCTION (X3) DATE SURVEY IDENTIFICATION NUMBER: AND PLAN OF CORRECTION COMPLETED A. BUILDING 02 B. WING 131317 04/20/2010 NAME OF PROVIDER OR SUPPLIÉR STREET ADDRESS, CITY, STATE, ZIP CODE BENEWAH COMMUNITY HOSPITAL 229 SOUTH 7TH STREET ST. MARIES, ID 83861 SUMMARY STATEMENT OF DEFICIENCIES (X5) PROVIDER'S PLAN OF CORRECTION (X4) ID COMPLÉTION PRÉF!X (ÉACH DEFICIENCY MUST BE PRÉCEEDED BY FULL PREF!X (EACH CORRECTIVE ACTION SHOULD BE DATE TAG REGULATORY OR LSC IDENTIFYING INFORMATION) TAG CROSS-REFERENCED TO THE APPROPRIATE DEFICIENCY) K 056 Continued From page 11 K 056 supervised. There is a reliable, adequate water supply for the system. Required sprinkler systems are equipped with water flow and tamper switches, which are electrically connected to the building fire alarm system. This Standard is not met as evidenced by: Based on observation the facility did not ensure that the sprinkler system was installed in accordance with NFPA 13, Standard for the Installation of Sprinkler Systems, to provide complete coverage for all portions of the building. These deficient areas would not have the ability to slow fire growth and provide more time for the residents to evacuate should a fire start in one of these non-sprinklered areas. The deficient practice would affect all residents, visitors and staff in two of twelve smoke compartments. Findings include: 1.) During the facility tour on April 20 2010 Space scheduled for demolition. between 1:00 p.m. and 5:00 p.m. observation of philo the 7th Street entrance vestibule indicated did not have any sprinkler protection in place. The Contracted with Western States covered entry way measures approximately 7/30/10 waiting for schedule. twelve feet by twelve feet in size. This was observed by the surveyor and the maintenance supervisor. This deficiency affected staff and vistors in one of twelve smoke compartments. 2.) During the facility tour on April 20 2010 between 1:00 p.m. and 5:00 p.m. observation of the penthouse mechanical room corridor indicated did not have any sprinkler protection in place. The corridor measures approximately four feet by twenty feet in size. This was observed by

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STATEMENT OF DEFICIENCIES AND PLAN OF CORRECTION

(X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER:

(X2) MULTIPLE CONSTRUCTION

(X3) DATE SURVEY COMPLETED

131317

A, BUILDING 02

B. WING _____

04/20/2010

NAME OF PROVIDER OR SUPPLIER

STREET ADDRESS, CITY, STATE, ZIP CODE

BENEWAH COMMUNITY HOSPITAL

(X4) ID PREFIX TAG	SUMMARY STATEMENT OF DEFICIENCIES (EACH DEFICIENCY MUST BE PRECEEDED BY FULL	ID	PROVIDER'S PLAN OF CORRECTION	ON (X5)
IAG	REGULATORY OR LSC IDENTIFYING INFORMATION)	PREFIX TAG	(EACH CORRECTIVE ACTION SHOUL CROSS-REFERENCED TO THE APPROL DEFICIENCY)	D BE COMPLETION
1000	Continued From page 12 the surveyor and the maintenance supervisor. This deficiency affected staff in one of two smoke compartments.	K 056		
	The findings were acknowledged by the Administrator and verified by the Maintenance Supervisor at the exit interview on April 20 2010.			
White state of the	Actual NFPA Standard: NFPA 13 §1-6.1 A building, where protected by an automatic sprinkler system installation, shall be provided with sprinklers in all areas.			
To a visit	NFPA 101 LIFE SAFETY CODE STANDARD Portable fire extinguishers are provided in all health care occupancies in accordance with 9.7.4.1. 19.3.5.6, NFPA 10	K 064		
	This Standard is not met as evidenced by: Based on observation, the facility failed to ensure that portable fire extinguishers were in accordance with NFPA 10 requirements. The deficient practice would affect all employees within the kitchen.			
3	Findings include: 1.) Observation on April 20, 2010 between 1:00		Installed wall bracket and hung portable fire	d
	p.m. and 5:00 p.m. revealed that the portable fire extinguisher in the kitchen was on the floor. The	_	extenguisher.	4/28/10

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(X1) PROVIDER/SUPPLIER/CLIA (X2) MULTIPLE CONSTRUCTION STATEMENT OF DEFICIENCIES (X3) DATE SURVEY AND PLAN OF CORRECTION IDENTIFICATION NUMBER: COMPLETED A. BUILDING 02 B, WING 131317 04/20/2010

NAME OF PROVIDER OR SUPPLIER

STREET ADDRESS, CITY, STATE, ZIP CODE

229 SOUTH 7TH STREET BENEWAH COMMUNITY HOSPITAL

		RIES, ID			
(X4) ID PREFIX TAG	SUMMARY STATEMENT OF DEFICIENCII (EACH DEFICIENCY MUST BE PRECEEDED B REGULATORY OR LSC IDENTIFYING INFORM	Y FULL	ID PREFIX TAG	PROVIDER'S PLAN OF CORRECTION (EACH CORRECTIVE ACTION SHOULD BE CROSS-REFERENCED TO THE APPROPRIATE DEFICIENCY)	(X5) COMPLETION DATE
K 064	Continued From page 13 deficient practice would affect all emplo within the kitchen.	yees	K 064		
	2.) Observation on April 20, 2010 betwee p.m. and 5:00 p.m. revealed that the poextinguisher in the wall mounted cabine corridor outside of the laboratory was of by a table and obscured from view by a plant. The deficient practice would affect attempting to locate a fire extinguisher i vicinity of the laboratory. The findings were acknowledged by the Executive Officer and verified by the Masupervisor at the exit interview on April Actual NFPA standard: Item #1) NFPA 96, §10.10 Portable Fire Extinguishers. Portable fire extinguishers shall be instakitchen cooking areas in accordance with 10, Standard for Portable Fire Extinguishall be specifically listed for such use. NFPA 10 Fire Extinguishers \$1-6.3 Fire extinguishers shall be conspicuous where they will be readily accessible an immediately available in the event of fire Preferably they shall be located along neaths of travel, including exits from area §1-6.10 Fire extinguishers having a gross weight exceeding 40 lb (18.14 kg) shall be instated the top of the fire extinguisher is not than 5 ft (1.53 m) above the floor. In no shall the clearance between the bottom extinguisher and the floor be less than 4 cm).	ortable fire t in the ostructed large et anyone n the Chief aintenance 20, 2010. Alled in th NFPA shers, and Ily located d e. ormal as It not alled so ot more o case of the fire		Removed plant and table.	5/6/10
	Item #2) NFPA 10 Fire Extinguishers				
CODM CMC	2567/02 00) Bravious Versions Obsolete			□□\\\\□□ If continuation s	heel Page 14 of 2

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STATEMENT OF DEFICIENCIES AND PLAN OF CORRECTION

(X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER:

(X2) MULTIPLE CONSTRUCTION

A. BUILDING

(X3) DATE SURVEY COMPLETED

B. WING

04/20/2010

NAME OF PROVIDER OR SUPPLIER

BENEWAH COMMUNITY HOSPITAL

STREET ADDRESS, CITY, STATE, ZIP CODE

	51. W	ARIES, ID	33861	
(X4) ID PREFIX TAG	SUMMARY STATEMENT OF DEFICIENCIES (EACH DEFICIENCY MUST BE PRECEEDED BY FULL REGULATORY OR LSC IDENTIFYING INFORMATION)	ID PREFIX TAG	PROVIDER'S PLAN OF CORRECTION (EACH CORRECTIVE ACTION SHOULD BE CROSS-REFERENCED TO THE APPROPRIATE DEFICIENCY)	(X5) COMPLETION DATE
K 064	Continued From page 14 §1-6.6 Fire extinguishers shall not be obstructed or obscured from view.	K 064		ALLE AND THE STATE OF THE STATE
K 069	NFPA 101 LIFE SAFETY CODE STANDARD Cooking facilities are protected in accordance with 9.2.3. 19.3.2.6, NFPA 96	K 069		
	This Standard is not met as evidenced by: Based on observation, interview and record review, the facility failed to ensure the cooking operation was in compliance with the provisions of NFPA 96 Standard for Ventilation Control and Fire Protection of Commercial Cooking Operations. The deficient practice would affect the kitchen compartment and staff within the kitchen compartment. Findings include:			
	1.) Review of the facility's commercial cooking equipment fire suppression system testing records on April 20, 2010 at 2:25 p.m. revealed that the kitchen hood system had not been inspected since 2008. Interview with the facility Maintenance Supervisor on April 20, 2010 indicated the facility was not aware that the system was past due for inspection.		Oxarc inspected system.	4/21/10
	2.) Observation on April 20, 2010 at 3:25 p.m. revealed that the kitchen hood grease removal filters are mesh type filters. This type of filter is not tested, listed or acceptable for commercial cooking operations. Maintenance Supervisor on April 20, 2010 at 3:25 p.m. indicated the facility was not aware that mesh type filters were prohibited.		Replacing with compliant filters.	6/30/10

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STATEMENT OF DEFICIENCIES AND PLAN OF CORRECTION

(X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER:

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A. BUILDING

(X3) DATE SURVEY COMPLETED

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A. BUILDING

(X2) MULTIPLE CONSTRUCTION

A. BUILDING

(X3) DATE SURVEY COMPLETED

(X4) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER:

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(X4) MULTIPLE CONSTRUCTION

A. BUILDING

(X5) DATE SURVEY COMPLETED

NAME OF PROVIDER OR SUPPLIER

BENEWAH COMMUNITY HOSPITAL

STREET ADDRESS, CITY, STATE, ZIP CODE

	ST. MA	ARIES, ID	83861	
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K 069	Continued From page 15 The findings were acknowledged by the Chief Executive Officer and verified by the Maintenance Supervisor at the exit interview on April 20, 2010. Actual NFPA standard(s): NFPA 96, Item #1)§11.2 Inspection of Fire-Extinguishing Systems §11.2.1 An inspection and servicing of the fire-extinguishing system and listed exhaust hoods containing a constant or fire-actuated water system shall be made at least every 6 months by properly trained and qualified persons. Item #2)§6.1 Grease Removal Devices. §6.1.1 Listed grease filters, listed baffles, or other listed grease removal devices for use with commercial cooking equipment shall be provided. §6.1.2 Listed grease filters shall be tested in accordance with UL 1046, Standard for Grease Filters for Exhaust Ducts. §6.1.3 Mesh filters shall not be used. §3.3.22.2* Mesh-Type Filter. A general purpose air filter not listed for or intended for grease applications.	K 069		
K 072	Means of egress are continuously maintained free of all obstructions or impediments to full instant use in the case of fire or other emergency. No furnishings, decorations, or other objects obstruct exits, access to, egress from, or visibility of exits. 7.1.10	K 072		

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STATEMENT OF DEFICIENCIES AND PLAN OF CORRECTION

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A. BUILDING

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04/20/2010

NAME OF PROVIDER OR SUPPLIER

BENEWAH COMMUNITY HOSPITAL

STREET ADDRESS, CITY, STATE, ZIP CODE

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K 072	Continued From page 16 This Standard is not met as evidenced Based on observation, it was determined facility had not ensured a complete and through corridors serving as exit access of twelve corridors sampled. The findings include:	d that the clear path		
	Observation during tour of the building of 20, 2010 between 1:00 p.m. and 5:00 p. disclosed the corridor by room 109 was obstructed by approximately four wheeld The observations were jointly observed surveyor and Maintenance Spervisor	m., chairs.	Adjusting wheel chair storage to accommodate wheel chairs.	6/30/10
	The findings were acknowledged by the Executive Officer and verified by the Ma Supervisor at the exit interview on April	intenance		
	Actual NFPA 101 reference: 7.1.3.2.3* An exit enclosure shall not be used for a purpose that has the potential to interferuse as an exit and, if so designated, as refuge. (See also 7.2.2.5.3.)	e with its		
K 140	NFPA 101 LIFE SAFETY CODE STANI Master alarm panels are in two separate and have audible and visible signals. Thigh/low alarms for +/- 20% operating p NFPA 99, 4.3.1.2.2	e locations here are		
	This Standard is not met as evidenced	by:		· COLLAND COMPANY OF THE PROPERTY OF THE PROPE
	SECTION ON Descious Versions Obselets		DUM/U2 If continuation	sheet Page 17 of

Printed: 04/28/2010 FORM APPROVED OMB NO. 0938-0391

STATEMENT OF DEFICIENCIES AND PLAN OF CORRECTION

(X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER:

131317

(X2) MULTIPLE CONSTRUCTION
A. BUILDING
02

B. WING

04/20/2010

NAME OF PROVIDER OR SUPPLIER

BENEWAH COMMUNITY HOSPITAL

STREET ADDRESS, CITY, STATE, ZIP CODE

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K 140	Continued From page 17 Based on interview and record review, the facility failed to ensure the medical gas system was in compliance with the provisions of NFPA 99 National Fire Alarm Code 1999 Edition. The deficient practice would affect all patients, visitors and staff in four of twelve compartments. Findings include:	K 140		
	1.) During review of the facility's medical gas verification/inspection inspection report on April 20, 2010 between 1 p.m. and 5 p.m., the firm that performed the inspection on April 6, 2010 noted on the inspection report that there was no high-low alarm for the medical air. Interview with the facility Maintenance Supervisor on April 20, 2010 between 1 p.m. and 5 p.m., indicated the facility was not aware there was no high-low alarm for the medical air.		Addition/renovation of new medical/surgical building will meet current code requirements for high-low alarm system.	12/2011
	2.) During review of the facility's medical gas verification/inspection inspection report on April 20, 2010 between 1 p.m. and 5 p.m., the firm that performed the inspection on April 6, 2010 noted on the inspection report that there was no emergency level low alarm. Interview with the facility Maintenance Supervisor on April 20, 2010 between 1 p.m. and 5 p.m., indicated the facility was not aware there was no emergency level low alarm for the medical air.		Addition/renovation of new medical/surgical building will meet current code requirements for high-low alarm system.	12/2011
	3.) During review of the facility's medical gas verification/inspection inspection report on April 20, 2010 between 1 p.m. and 5 p.m., the firm that performed the inspection on April 6, 2010 noted on the inspection report that the emergency room doesn't have an area alarm. Interview with the facility Maintenance Supervisor on April 20, 2010 between 1 p.m. and 5 p.m., indicated the facility		Renovation of emergency room will meet current alarm code requirements.	12/2011
FORM CMS.	.2567(02-99) Previous Versions Obsolete		RHWH2 If continuation sh	eet Page 18 of 2

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STATEMENT OF DEFICIENCIES AND PLAN OF CORRECTION

(X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER:

131317

(X2) MULTIPLE CONSTRUCTION

A. BUILDING

02

B. WING

04/20/2010

NAME OF PROVIDER OR SUPPLIER

BENEWAH COMMUNITY HOSPITAL

STREET ADDRESS, CITY, STATE, ZIP CODE

	ST. I	MARIES, ID	83861	
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K 140	Continued From page 18 was not aware that the emergency room doesn't have an area alarm. The findings were acknowledged by the Chief Executive Officer and verified by the Maintenanc Supervisor at the exit interview on April 20, 2010	e		
K 141	NFPA 101 LIFE SAFETY CODE STANDARD Non-smoking and no smoking signs in areas where oxygen is used or stored are in accordance with 19.3.2.4, NFPA 99, 8.6.4.2.	K 141		
	This Standard is not met as evidenced by: Based on observation and interview the facility failed to post "No Smoking" signage in areas where oxygen is stored. Findings include:			,
	During observation of the medical gas storage room on April 20, 2010 between 1 p.m. and 5 p.m., the facility failed ensure no smoking signs were posted on the exterior entrance door to the medical gas storage room.		Installed No Smoking sign.	4/27/10
	The findings were acknowledged by the Chief Executive Officer and verified by the Maintenand Supervisor at the exit interview on April 20, 2010			
	Actual NFPA standard: NFPA 99, §8-6.2.5 Gase in Cylinders and Liquefied Gases in Containers. §8-6.4.2 Signs. Precautionary signs, readable from a distance of 5 ft (1.5 m), shall be conspicuously displayed wherever supplemental oxygen is in use, and in			

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STATEMENT OF DEFICIENCIES AND PLAN OF CORRECTION

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(X2) MULTIPLE CONSTRUCTION

A. BUILDING

02

B. WING

04/20/2010

NAME OF PROVIDER OR SUPPLIER

BENEWAH COMMUNITY HOSPITAL

STREET ADDRESS, CITY, STATE, ZIP CODE

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K 141	Continued From page 19 aisles and walkways leading to that area. They shall be attached to adjacent doorways or to building walls or be supported by other appropriate means. §8-3.1.11 Storage Requirements8-3.1.11.3 Signs. A precautionary sign, readable from a distance of 5 ft (1.5 m), shall be conspicuously displayed on each door or gate of the storage room or enclosure. The sign shall include the following wording as a minimum:	K 141		
K 147	NFPA 101 LIFE SAFETY CODE STANDARD Electrical wiring and equipment is in accordance with NFPA 70, National Electrical Code. 9.1.2	K 1 4 7		
	This Standard is not met as evidenced by: Based on observation, the facility failed to ensure clearance around electric circuit breaker(s) was maintained. The deficient practice would affect patients, staff and visitors in one of twelve smoke compartments. Findings include:	4		
	During observation of the 8th Street electric utility room on April 20, 2010 between 1:00 p.m. and 5:00 PM, the facility failed to ensure that storage was not permitted in front of electric breaker panels. Interview with the facility Maintenance Supervisor on April 20, 2010, indicated the facility was aware that storage obstructing breaker panels was not permitted.		Removed excess storage from area and marked off a no storage zone.	4/28/10
	The findings were acknowledged by the Chief Executive Officer and verified by the Maintenance Supervisor at the exit interview on April 20, 2010.			

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(X1) PROVIDER/SUPPLIER/CLIA (X2) MULTIPLE CONSTRUCTION (X3) DATE SURVEY STATEMENT OF DEFICIENCIES AND PLAN OF CORRECTION IDENTIFICATION NUMBER: COMPLETED A, BUILDING 02 B. WING 131317 04/20/2010

NAME OF PROVIDER OR SUPPLIER

STREET ADDRESS, CITY, STATE, ZIP CODE

BENEWAH COMMUNITY HOSPITAL

229 SOUTH 7TH STREET

BENEWAH COMMUNITY HOSPITAL 229 SOUTH 7TH STREET ST. MARIES, ID 83861				
(X4) ID PREFIX TAG	SUMMARY STATEMENT OF DEFICIENCIES (EACH DEFICIENCY MUST BE PRECEEDED BY FULL REGULATORY OR LSC IDENTIFYING INFORMATION)	ID PREFIX TAG	PROVIDER'S PLAN OF CORRECTION (EACH CORRECTIVE ACTION SHOULD BE CROSS-REFERENCED TO THE APPROPRIATE DEFICIENCY)	(X5) COMPLETION DATE
K 147	Continued From page 20	K 147		
	Actual NFPA standard: NFPA 70 §110.26 Spaces About Electrical Equipment.	3		
and the second s	Sufficient access and working space shall be provided and maintained about all electric equipment to permit ready and safe operation and maintenance of such equipment. Enclosures housing electrical apparatus that are controlled by lock and key shall be considered accessible to qualified persons.			
	(2) Width of Working Space. The width of the working space in front of the electric equipment shall be the width of the equipment or 750 mm (30 in.), whichever is greater. In all cases, the work space shall permit at least a 90 degree opening of equipment doors or hinged panels.			
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of an after the property				

Bureau of Facility Standards STATEMENT OF DEFICIENCIES (X1) PROVIDER/SUPPLIER/CLIA (X2) MULTIPLE CONSTRUCTION (X3) DATE SURVEY AND PLAN OF CORRECTION IDENTIFICATION NUMBER: COMPLETED A. BUILDING B, WING 04/20/2010 131317 STREET ADDRESS, CITY, STATE, ZIP CODE NAME OF PROVIDER OR SUPPLIER 229 SOUTH 7TH STREET BENEWAH COMMUNITY HOSPITAL ST. MARIES, ID 83861 SUMMARY STATEMENT OF DEFICIENCIES PROVIDER'S PLAN OF CORRECTION (X4) 1D (X5)(EACH DEFICIENCY MUST BE PRECEDED BY FULL (EACH CORRECTIVE ACTION SHOULD BE PREFIX COMPLETE PREFIX REGULATORY OR LSC IDENTIFYING INFORMATION) CROSS-REFERENCED TO THE APPROPRIATE TAG TAG DATE DEFICIENCY) B 000 16.03.14 Initial Comments B 000 The hospital is a single story structure with a partial finished basement that was originally constructed in 1958 with major additions and RECEIVED remodeling completed in 1997 and 2004. Basic construction type is V(111) except the 1997 addition which is Type II construction. The MAY 10 2010 building is protected throughout by an automatic fire extinguishing system design/installed per NFPA Std 13 for a light hazard occupancy. The FACILITY STANDARDS building's fire alarm system was upgraded as part of the 2004 Surgical/OB addition/remodel. The following deficiencies were cited at the above facility during a validation survey conducted on April 20, 2010. The facility was surveyed under IDAPA 16.03.14 Rules and Minimum Standards for Hospitals in Idaho The fire/life safety survey was conducted by: Tom Mroz CFI-II Facility Fire Safety & Construction Bureau of Facility Standards Idaho Department of Health & Welfare BB163 16.03.14.510.03 Electrical Safety BB163 A continued effort shall be made to provide an electrically safe environment within the hospital. Written policies and procedures shall be established for, but not limited to, the following: Methods and frequency of testing, verification of performance, and use specifications for all hospital electrical patient care equipment. All new equipment shall be tested prior to use and in no case shall the retesting interval exceed one Periodic evaluation of the electrical distribution

LABORATORY DIRECTOR'S OR PROVIDER/SUPPLIED/REPRESENTATIVE'S SIGNATURE

system and all nonpatient care equipment.

HWH21

If continuation sheet 1 of 5

(X6) DATE

Bureau of Facility Standards

STATEMENT OF DEFICIENCIES AND PLAN OF CORRECTION

(X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER:

(X2) MULTIPLE CONSTRUCTION

(X3) DATE SURVEY COMPLETED

131317

A. BUILDING B. WING _

04/20/2010

NAME OF PROVIDER OR SUPPLIER

DENEMAL COMMINITY HOSPITAL

STREET ADDRESS, CITY, STATE, ZIP CODE

229 SOUTH 7TH STREET

DEMENTAL COMMON THOSE THAT		TH 7TH STRI ES, ID 8386			
(X4) ID PREFIX TAG	SUMMARY STATEMENT OF DEFICIENCIE (EACH DEFICIENCY MUST BE PRECEDED BY REGULATORY OR LSC IDENTIFYING INFORMA	FULL	ID PREFIX TAG	PROVIDER'S PLAN OF CORRECTION (EACH CORRECTIVE ACTION SHOULD BE CROSS-REFERENCED TO THE APPROPRIATE DEFICIENCY)	(X5) COMPLETE DATE
PREFIX	Continued From Page 1 Inspection and testing of nonclinical equal shall be performed at regular intervals to determined by the chief maintenance en and Specific restrictions on the use of extended and adapters. Extension cords shoused in emergency situations only, be or grounded type and have wire gauge contourned type and inspecting the policies for defining and inspecting this Rule is not met as evidenced by: Based on observation, the facility failed electrical wiring was in accordance with National Electrical Code and State code applicable to hospitals. Findings include: During observation of the records storation of the policies for an extension of the policies. The extension of the policies for an extension of the policies. The extension of the policies for an extension of the policies for an extension of the policies. The extension of the policies for an extension of the policies for an extension of the policies. The extension of the policies for an extension of the policies for an extension of the policies. The extension of the policies for an extension of the policies for an extension of the policies. The extension of the policies for an extension of the pol	uipment o be ngineer; sion hall be of the mpatible and ical Specific opts ng them. to ensure the es	ID PREFIX	PROVIDER'S PLAN OF CORRECTION (EACH CORRECTIVE ACTION SHOULD BE CROSS-REFERENCED TO THE APPROPRIATE	COMPLETE DATE
	extension cord being utilized. The findings were acknowledged by the Executive Officer and verified by the Maintenance Supervisor at the exit interpril 20, 2010.				

Bureau of Facility Standards

STATEMENT OF DEFICIENCIES AND PLAN OF CORRECTION

(X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER:

(X2) MULTIPLE CONSTRUCTION

A. BUILDING

D2

B. WING

04/20/2010

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STREET ADDRESS, CITY, STATE, ZIP CODE

BENEWAH COMMUNITY HOSPITAL

		ES, ID 8386		
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BB502	Continued From Page 2	BB502		
BB502	16.03.14.510.04 Smoking	BB502		
	04. Smoking. Because smoking has been acknowledged to be a fire hazard, a continuous effort shall be made to reduce its presence in the hospital. Written regulations governing smoking shall be conspicuously posted and made known to all hospital personnel, patients, and the public. These regulations shall include provisions for compliance with the "Idaho Clean Indoor Air Act" and at least the following provisions: (10-14-88) a. Smoking shall be prohibited in any area of the hospital where flammable liquids, gases or oxygen is in use or stored. These areas shall be posted with appropriate signage; and (10-14-88) b. Patients shall not be permitted to smoke in bed unless a responsible person is in attendance; and (10-14-88) c. Unsupervised smoking by patients classified as not mentally or physically responsible shall be prohibited. This shall also include patients so affected by medications; and (10-14-88) d. Smoking shall be prohibited in areas where combustible materials and supplies are stored; and (10-14-88) e. Designated areas shall be provided for employee and visitor smoking. This requirement need not be complied with in any hospital that has established, by policy, that smoking is prohibited within the hospital. (10-14-88)			
	This Rule is not met as evidenced by:		·	

Bureau of Facility Standards

STATEMENT OF DEFICIENCIES AND PLAN OF CORRECTION (X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER: (X3) DATE SURVEY COMPLETED (X2) MULTIPLE CONSTRUCTION A. BUILDING 02 B. WING_ 04/20/2010 131317

NAME OF PROVIDER OR SUPPLIER

STREET ADDRESS, CITY, STATE, ZIP CODE

BENEWAH COMMUNITY HOSPITAL			TH 7TH STR ES, ID 8386		
(X4) ID PREFIX TAG	SUMMARY STATEMENT OF DEFICIENCIES (EACH DEFICIENCY MUST BE PRECEDED BY REGULATORY OR LSC IDENTIFYING INFORMA	FULL	ID PREFIX TAG	PROVIDER'S PLAN OF CORRECTION (EACH CORRECTIVE ACTION SHOULD BE CROSS-REFERENCED TO THE APPROPRIATE DEFICIENCY)	(X5) COMPLETE DATE
BB502	Continued From Page 3		BB502		
	Based on observation the facility failed to smoking in any area of the hospital whe flammable liquids, gases or oxygen is in stored. The deficient practice would affer residents, staff and visitors.	re use or			
	Findings include:			Smoking area is closed.	5/21/10
	During observation of the employee small area on April 20, 2010 between 1:00 p.m. 5:00 p.m. a hospital employee was obsessmoking within 15 feet of the door to the flammable gas storage room. Smoking a flammable liquids, gases or oxygen has potential to ignite the material and cause staff, patients and visitors. This was observed the Maintenance Supervisor and the surface of the findings were acknowledged by the Executive Officer and verified by the	n. and erved enear the harm to herved by reyor.			
BB516	Maintenance Supervisor at the exit inter April 20, 2010 . 16.03.14.520.02 Drills	view on	BB516		
	02. Drills. The plan shall be rehearsed a (10-14-88)	nnually.			
	This Rule is not met as evidenced by: Based on interview and record review of 20, 2010 between 1:00 p.m. and 5:00 p. was determined the facility failed to condannual external disaster drill. Failure to pan annual disaster plan drill has could rethe potential for the facility 's inability to effectively deal with the care, health and patients, staff and other individuals when disruptive event occurs. Findings include	m., it duct an perform esult in I safety of n a major			
	The facility 's emergency preparedness	plan,			

Bureau of Facility Standards

STATEMENT OF DEFICIENCIES AND PLAN OF CORRECTION

(X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER:

(X2) MULTIPLE CONSTRUCTION

(X3) DATE SURVEY COMPLETED

131317

A. BUILDING B. WING ___

04/20/2010

NAME OF PROVIDER OR SUPPLIER

STREET ADDRESS, CITY, STATE, ZIP CODE

			29 SOUTH 7TH STREET T. MARIES, ID 83861		
(X4) ID PREFIX TAG	SUMMARY STATEMENT OF DEFICIENC (EACH DEFICIENCY MUST BE PRECEDED REGULATORY OR LSC IDENTIFYING INFOR	BY FULL	ID PREFIX TAG	PROVIDER'S PLAN OF CORRECTION (EACH CORRECTIVE ACTION SHOULD BE CROSS-REFERENCED TO THE APPROPRIATE DEFICIENCY)	(X5) COMPLETE DATE
BB516	Continued From Page 4 undated, was reviewed. There was not an emergency preparedness drill beir conducted annually to test the plant's effectiveness. When asked about the April 20, 2010 between 1:00 p.m. and the facility's Maintenance Superviso acknowledged the lack of an annual of the finding was acknowledged by the Executive Officer and verified by the Maintenance Supervisor at the exit in April 20, 2010.	o record of ag sign plan, on 15:00 p.m, or drill.	BB516		
		was the account of the size by the size	10.00	DI BALLO4	gradul fragrensed